



INFORMATION DISCLOSURE STATEMENT

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APPLICANT

Weber, et al.

FILING DATE

April 27, 2001

GROUP

1764

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
TD	2868854	1/13/59	Lien et al.	260	668	
TD	4367359	1/4/83	Kaeding	585	467	

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FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	PUBL. DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
TD	764338	12/28/56	UK				
I	0149508	7/24/85	EP				
I	4115263	11/12/92	DE			X	
TD	1395114	5/21/75	UK				

OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages of Publication, Etc.)

TD	Database Caplus online!; Chemical Abstracts Service, Columbus, Ohio, Isakov, YA. I. Et al "Catalytic conversion of aromatic hydrocarbons in the presence of syntheti zeolites under atmospheric pressure" Database accession no. 68:29340; XP002207048 abstract & NEFTEKHIMIYA (1967), 7(4), 561-8
TD	TSAL, T: "Cumene disproportionation over zeolite beta I. Comparison of catalytic performances and reaction mechanisms of zeolites" Appl. Cat., vol. 77, 1991, pages 199-207, XP001093860 tables
TD	A.I. Biaglow: "A probe of Bronsted site acidity in zeolites: 13C chemical shift of acetone" Journal of Catalysis, vol. 148, 1994, pages 779-786, XP002207047, page 780; table 1

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Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next comment to applicant